



**SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

Attorney Docket Number	4239-63842-01
Application Number	09/931,700
Filing Date	August 16, 2001
First Named Inventor	Cuttitta
Art Unit	1642
Examiner Name	Susan Ungar, Ph.D.

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
SU		Cuttitta <i>et al.</i> , "Bombesin-like peptides can function as autocrine growth factors in human small-cell lung cancer," <i>Nature</i> 316(6031):823-826, 1985
SU		Ishikawa <i>et al.</i> , "Adrenomedullin Antagonist Suppresses <i>in Vivo</i> Growth of Human Pancreatic Cancer Cells in SCID Mice by Suppressing Angiogenesis," <i>Oncogene</i> 22:1238-1242, 2003.
SU		Martínez <i>et al.</i> , "Is Adrenomedullin a Causal Agent in Some Cases of Type 2 Diabetes?" <i>Peptides</i> 20:1471-1478, 1999.
SU		Martínez <i>et al.</i> , "Regulation of Insulin Secretion and Blood Glucose Metabolism by Adrenomedullin," <i>Endocrinology</i> 137(6):2626-2632, 1996.
SU		Ouafik <i>et al.</i> , "Neutralization of Adrenomedullin Inhibits the Growth of Human Glioblastoma Cell Lines <i>in Vitro</i> and Suppresses Tumor Xenograft Growth <i>in Vivo</i> ," <i>American Journal of Pathology</i> 160(4):1279-1292, 2002.
SU		Ruggeri <i>et al.</i> , "CEP-7055: A Novel, Orally Active Pan Inhibitor of Vascular Endothelial Growth Factor Receptor Tyrosine Kinases with Potent Antiangiogenic Activity and Antitumor Efficacy in Preclinical Models," <i>Cancer Research</i> 63:5978-5991, 2003.

EXAMINER SIGNATURE:	DATE CONSIDERED: 5/30/06
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 2026-4202 US3	SERIAL NO. 09/011,922
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)			APPLICANT Frank CUTTITTA et al.	1011 U.S. PTO 09/931700 06/16/01
			FILING DATE February 17, 1998	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>SM</i>		0 622 458 A2	11/2/94	Europe				
<i>SM</i>		WO 94/25482	11/10/94	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)

<i>SM</i>	<i>SM</i>	K. Kitamura et al., "Adrenomedullin: A novel hypotensive peptide isolated from human pheochromocytoma," <i>Biochem. Biophys. Res. Commun.</i> , 192[2]:553-560, 1993.
<i>SM</i>	<i>SM</i>	S., Sugo et al., "Production and secretion of adrenomedullin from vascular smooth muscle cells: Augmented production by tumor necrosis factor- α ." <i>Biochem. Biophys. Res. Commun.</i> , 203[1]:719-726, 1994.
<i>SM</i>		H. Kanazawa et al., "Adrenomedullin, a newly discovered hypotensive peptide, is a potent bronchodilator." <i>Biochem. Biophys. Res. Commun.</i> , 205[1]:251-254, 1994.
<i>SM</i>		T. Yamaguchi et al., "Effect of adrenomedullin on aldosterone secretion by dispersed rat adrenal zona glomerulosa cells." <i>Life. Sci.</i> , 56[6]:379-387, 1995.
<i>SM</i>		S. Sugo et al., "Interleukin-1, tumor-necrosis-factor and lipopolysaccharides additively stimulates production of adrenomedullin in vascular smooth muscle cells." <i>Biochem. Biophys. Res. Commun.</i> , 207[1]:25-32, 1995.

EXAMINER	<i>SM</i>	DATE CONSIDERED
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<i>SM</i>		T. Imai et al., "Hormonal regulation of rat adrenomedullin gene in vasculature." <i>Endocrinology</i> , 136[4]:1544-1548, 1995.					
		<i>SM</i> W.K. Samson et al., "A novel vasoactive peptide, adrenomedullin, inhibits pituitary adrenocorticotropin release." <i>Endocrinology</i> , 136[5]:2349-2352, 1995.					
<i>SM</i>		M.J. Miller et al., "Expression of adrenomedullin mRNA in normal human tissues and cancer cell lines as expressed by RT-PCR and immunoblot." <i>Proc. Amer. Assoc. Canc. Res.</i> , 36:261, 1995 (Abstract #1554).					
<i>SM</i>		A. Martinez et al., "Adrenomedullin, a new hypotensive peptide, is expressed in normal lung and in primary tumors." <i>Proc. Amer. Assoc. Canc. Res.</i> , 36:265, 1995 (Abstract #1580).					
<i>SM</i>		A. Martinez et al., "Expression of adrenomedullin in normal human lung and in primary tumors." <i>Endocrinology</i> 136[9]:4099-4105, 1995.					
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<i>Gu</i> <i>Gu</i> <i>Gu</i> <i>Gu</i> <i>Gu</i> <i>Gu</i>		<p>F. Satoh et al., "Adrenomedullin in human brain, adrenal-glands and tumor-tissues of pheochromocytoma, ganglioneuroblastoma and neuroblastoma." <i>J. Clin. Endocrinol. Metabol.</i>, 80[5]:1750-1752, 1995.</p> <p>H. Kamoi et al., "Adrenomedullin inhibits the secretion of cytokine-induced neutrophil chemoattractant, a member of the interleukin-8 family, from rat alveolar macrophages." <i>Biochem. Biophys. Res. Commun.</i>, 211[3]:1031-1035, 1995.</p> <p>E. Ahren et al., "Adrenomedullin is localized to the gut and stimulates insulin-secretion in the rat." <i>Diabetologia</i> 38:108A, 1995 (Abstract).</p> <p>H. Michibata et al., "Production and action of adrenomedullin (AM) in cultured mesangial cells revealed by a specific monoclonal antibody to AM." <i>J. Amer. Soc. Nephrol.</i>, 6:741, 1995 (Abstract #1856).</p> <p>S. Kobayashi et al., "Adrenomedullin stimulates the cell cycle progression and the expression of c-fos messenger RNA in vascular smooth muscle cells in primary culture." <i>Circulation</i>, 92:1-694, 1995 (Abstract #3335).</p> <p>A. Sato et al., "Adrenomedullin induces expression of c-fos and AP-1 activity in rat vascular smooth muscle cells and cardiomyocytes." <i>Biochem. Biophys. Res. Commun.</i>, 217[1]:211-216, 1995.</p>					
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<i>SLU</i>			G.D. Parkes et al., "ACTH-suppressive and vasodilator actions of adrenomedullin in conscious sheep." Journal of Neuroendocrinology (J. Neuroendo.), 7:923-929, 1995.				
EXAMINER <i>Jean J.</i>			DATE CONSIDERED <i>5/30/06</i>				
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